GODDARD SPACE FLIGHT CENTER REQUEST FOR RADIATION SAFETY COMMITTEE ACTION NON-IONIZING RADIATION SOURCE (RF/EMF) USE APPROVAL

				Do	cket #	
1. Originator's Name: Last, First, MI	Code	Phone	Date			
Oliginator s Name. Last, 1 list, wil	Ouc	1 HOHE	Daio			
Organization Name and Mailing Address				(RPO	(RPO Use Only)	
2. Request for approval of: (Check all appropriate items)						
☐ NASA procurement ☐ Contractor procurement						
Use on Program						
Change of controlling code	_					
On Center Transfer		☐Off-Site use				
From		Other Explain				
То						
3. GSFC Equipment Control Number(s):		4. Operating Fre	4. Operating Frequency (Hz)		um Power	
				(Watts)		
6. Contract under which work will		7. Has a GSFC	Form 23-28RF (R	∥ Radiation Sc	ource	
take place: (if applicable) Questionnaire) [for each source] been submitted to the						
		Radiation Safety Committee?				
		Docket #(s)	Yes	(22.20E	No No	
					RF attached)	
8. Program description or justification of change: (make reference below to appropriate attached pages)						
a. Program Outline:						
b. Procedures and methods of Control:						
c. Location of use:						
9. Individual responsible for control and accountability:						
Custodian:						
Print Name	Signature		Code D	Date	Phone	
10. I have reviewed above and recommend approval.						
Signature of Section Head or Higher	Title		Code D	 Date	Phone	
Committee use only					1	
Approved/Disapproved	Approved/Disapproved					
RPO	Date	RSC Chairm	RSC Chairman		Date	
REMARKS:						
	THIS APPROVAL EXPIRES ON: Date					

INSTRUCTIONS FOR COMPLETING THE GSFC 23-6RF

Instructions for filling out GSFC Form 23-6RF, Request for Radiation Safety Committee Action - Non-Ionizing Radiation Source (RF/EMF) Use Approval. For additional guidance, refer to GPG 1860.3 (series) "Radio Frequency Radiation Safety."

ALL ITEMS MUST BE LEGIBLE

- Block 1. If you do not have a GSFC Code designation, you must include a valid mailing address in the space provided. (Docket # will be entered by Safety & Environmental Division)
- Block 2. Be sure to check all applicable items.
- Block 3. Fill in the GSFC Equipment Control Number (ECN).
- Block 4. List the operating frequencies of each source.
- Block 5. Enter the Peak Power of the emitter (Average Power if Pulsed).
- Block 6. If the work is to be performed under a contract, indicate which contract, otherwise N/A.
- Block 7. If the custodian does not have a GSFC Form 23-28RF on file for this emitter, one must be filled out. If you do not have a copy of the 23-28RF or your copy does not have a docket number, please contact the Safety & Environmental Division, Radiation Protection Office.
- Block 8. On a separate sheet of paper, provide information:
 - a. Attach a description of the program and duration of radiation use.
 - b. Attach a copy of procedures used to prevent personnel exposure to hazardous electromagnetic radiation. Include a safety analysis which indicates hazard distances and power density levels.
 - c. Exact locations of use must be listed.

NOTE: If programs and procedures are the same as a previous GSFC Form 23-6RF application, you may refer to the application by the Docket # and explain any differences in detail.

- Block 9. Custodian responsibilities are explained in GPR 1860.3 (series), Section 1.6.
- Block 10. Approval must be from manager/supervisor other than the custodian of the source(s).

RETURN THE COMPLETED FORM TO CODE 250.2

If you have any questions concerning this form, please contact the Safety & Environmental Division, Radiation Protection Office at 301-286-0280.